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APPENDIX 3. ACM Checklist – Class IV Airports

Airport Certification Ma Class IV	anual 7	(AGM)	□ Approved□ Partially Approved□ Disapproved
Airport	☑ Satisfa	actory	
Date:/ By	⊠ Unsati	sfactory	
Checklist Items by Section	Status	Remarks	
General Requirements			
Submitted in duplicate (or electronically)			
Printed			
Contains only items required under Part 139			
Easy to revise and organize			
Introduction section and sections 301–343			
Introduction Section			
Title or signature page signed by airport operator			
Page Revision Log included and completed			
Date of FAA approval or latest revision on every page			
Class of airport			
ACM distribution list			
Table of contents			
Procedures for revision/amendment			
Person/title responsible for ACM maintenance			
ACM kept current at all times			
Location of official ACM copy at airport			
ACM furnished to appropriate airport personnel			
Official ACM copy available for inspection			
FAA provided with current copy of ACM			
Description of runway and taxiway identification system			
Compliance with approved ACM			
FAA inspection authority			
Limitations, if applicable			
Exemptions, if applicable			
Index of exemptions, if applicable			
Procedures for reporting deviations from Part 139 Section 301 – Records			
Furnished to ACSI upon request			
Description of personnel recordkeeping system			
Personnel training records retained for 24 consecutive			
months			
Emergency personnel training records retained for 24			
consecutive months			
Tenant fueling inspection records retained for 12			
consecutive months			
Self-inspection records retained for 12 consecutive			
months Mayoment and actaty area training records retained for			
Movement and safety area training records retained for 24 consecutive months			
Accident and incident records retained for 12			
consecutive months			

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Airport	☑ Satisfa	actory	
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Checklist Items by Section	Status	Remarks	
Section 301 – Records (Continued)			
Airport condition records retained for 12 consecutive			
months			
Additional records required by the Administrator			
Section 303 – Personnel		I	
List of key personnel			
Description of functions of key personnel			
Lines of succession of responsibility	Щ		
Sufficient qualified personnel	ļЦ		
Sufficient resources and equipment	ļЦ		
Initial and recurrent training in the following areas:	ļЦ		
Airport familiarization			
Access to and operation in movement			
and safety areas			
Airport communications			
Duties required under the ACM			
Any additional subjects required by the Administrator			
Procedures for additional training, as required			
Provision for an independent organization for			
compliance, if applicable:			
Authorized by the Administrator			
Description of responsibilities			
Adequate recordkeeping requirement			
Section 305 – Paved Areas		Т	
Description of each Air Carrier movement area			
Required conditions addressed			
Provision for inspection			
Responsibility for maintenance			
Excluded areas, if any			
Section 307 – Unpaved Areas		T	
Required conditions addressed			
Provision for inspection			
Responsibility for maintenance			
Excluded areas, if any			
Section 309 – Safety Areas		T	
Dimensions of Safety Area and dates established			
Map or diagram of safety area			
Required conditions addressed			
Provision for inspection			
Responsibility and procedures for maintenance			
Service roads	$\sqcup \sqcup$		

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Date:/ By	⊠ Unsat	isfactory	
Checklist Items by Section	Status	Remarks	
Section 311 – Marking, Signs, and Lighting			
EMAS inspection/maintenance procedures, if			
applicable			
Inspection of marking and lighting			
Procedures for maintenance of marking, signs, and			
lighting			
Location of Airport Beacon			
Description of approach lighting for each runway			
Description of each Air Carrier runway lighting and	П		
marking as authorized for approach minimum			
Other airport lighting shielded			
Sign and Marking Plan:			
In color			
Location and inscription of signs			
Runway and taxiway markings			
Holding position marking			
Related AC references included			
Section 315 – Aircraft Rescue and Fire Fighting: Ind	ex Determ	ination	
Description of ARFF Index			
Criteria for Index determination			
Section 317 – Aircraft Rescue and Fire Fighting: Equ	uipment a	nd Agents	
Description of vehicle(s) year(s)/turret capabilities	ļЩ		
Type and amount of agents for required vehicles	ļЩ		
Number and type of portable extinguishers	ļЩ		
Exemption, if applicable	ļЩ		
Related AC references included	Щ		
Section 319 – Aircraft Rescue and Fire Fighting: Ope	erational F	Requirements	
Description of ARFF operations/organization			
Vehicle communications			
Vehicle marking and lighting			
Vehicle readiness			
Response capability during Air Carrier operations:			
Procedures and responsibility for			
increase/reduction of Index addressed			
Vehicle maintenance and cover			
Procedures for inoperable vehicles			
Description of protective clothing			
List of personnel used for ARFF duties			
List of personnel used for emergency medical services,			
if not provided by ARFF			
Description of training curriculum:			
Airport familiarization			
Aircraft familiarization			
Rescue and fire fighting personnel safety			

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Airport	☑ Satisf	actory
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Checklist Items by Section	Status	Remarks
Section 319 – Aircraft Rescue and Fire Fighting: Ope	erational F	Requirements (Continued)
Emergency communications, including fire alarms		
Use of fire hoses, nozzles, turrets, and other		
appliances		
Application of extinguishing agents		
Emergency aircraft evacuation assistance	<u> </u>	
Fire fighting operations	<u> </u>	
Adapting and using structural rescue and		
fire fighting for ARFF		
Aircraft cargo hazards		
Familiarization with firefighter's duties under		
the Airport Emergency Plan		
Live-fire drill every 12 consecutive calendar months	<u> </u>	
Basic emergency medical training		
Description of alerting system/testing		
Hazardous materials requirement		
Explanation of ATCT role in ARFF operations		
Emergency Access Roads		
Exemption, if applicable		
Related AC references included		
Section 321 – Handling and Storing of Hazardous Su	bstances	and Materials
Cargo handling/HAZMAT procedures, if applicable		
Fire safety fuel standards		
Procedures for 3-month inspections		
Noncompliance notification procedures		
Required training is addressed		
Checklists for:		
Storage facilities		
Fuel service vehicles		
AC/other standards references included		
Section 323 – Traffic and Wind Direction Indicators		
Description and location of wind indicators		
Lighted for nighttime air carrier operations		
Location of segmented circle, if applicable		
Procedures for inspection and maintenance		
Related AC references included		
Section 325 – Airport Emergency Plan (AEP)		
Provide for an emergency response to the largest air carrier Index group		
Description of all facilities, agencies, and personnel	l —	
involved in AEP:		
Description of development		
Description of responsibilities		
Description of AEP duties of airport personnel		
Description of communications network		
Section 325 – Airport Emergency Plan (AEP) (Continu	ned)	
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Airport	☑ Satisfa	actory	
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Checklist Items by Section	Status	Remarks	
Designation of aircraft emergency response			
Implementation procedures/responsibilities			
Procedures for the prompt response to:			
Aircraft incidents and accidents			
Bomb incidents/designated parking			
Structural fires			
Fires at fuel farms or fuel storage areas			
Natural disasters			
Hazardous materials/dangerous goods			
Sabotage/hijack/unlawful interference			
Movement area lighting power failure			
Water rescue situations, as appropriate			
Description of:			
Medical assistance/transport provisions			
Hospital/rescue squad/medical personnel data			
Medical transportation inventory			
Uninjured/injured/deceased building(s) on airport			
Procedures/agencies for crowd control			
Disabled aircraft removal capabilities			
Disabled aircraft removal/NTSB guidelines			
Injured/uninjured marshalling/transport			
Description of emergency alarm systems			
ATCT functions in emergencies			
Agencies/persons notification procedures			
Procedures for an annual review of AEP with all			
agencies			
Procedures for triennial exercise of AEP			
TSA coordination with (b)(2) and (b)(7)			
Grid map:			
Airport/area grid map or means of identifying			
location and terrain			
Locations significant to emergency operations shown			
Related AC reference included			
Section 327 – Self-Inspection Program Daily inspection procedures	$\overline{\Box}$		
Procedures for inspections due to unusual conditions			
Procedures for inspections after an accident or incident			
Equipment identified			
Dissemination of information procedures			
List of qualified inspection personnel			
Required training			
Reporting system for corrective action			
Copy of Inspection Checklist			
Related AC reference included			

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Airport	☑ Satisfactory		
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Checklist Items by Section	Status	Remarks	
Section 331 – Obstructions	•		
Site of each marked/lighted obstruction			
Objects over which airport has authority that FAA has			
designated as an obstruction			
Procedures for maintenance of obstruction			
marking/lighting			
Procedures for coordinating FAA airspace functions			
Description of methods used to mark, light, or remove			
obstructions			
Procedures for inspection/notification of outages			
Related AC references included			
Snow, ice, or water			
Snow piled or drifted			
Objects			
Malfunction of any lighting system			
Unresolved wildlife hazards			
Non-availability of ARFF capabilities			
Conditions that would adversely affect Air Carrier			
operations			
Personnel responsible for issuing NOTAMs			
NOTAM form			
Related AC references included			
Section 343 - Non-Complying Conditions		1	
Responsibility for unsafe airport area closure			
Procedures to limit Air Carrier operations in unsafe			